

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
20.2787

SERIAL NO.

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BY APPLICANT

(Use several sheets if necessary)

APPLICANT: Sammy Haddad et al

FILING DATE:
30 November 2001

GROUP

JCS72 U.S. PTO
10/006612

11/30/01

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee
WT	AA	6111408	29 Aug 2000	Thomas Blades et al
WT	AB	4994671	19 Feb 1991	Kambiz Safinya et al
WT	AC	4860581	29 Aug 1989	Thomas H Zimmerman et al
WT	AD	4936139	26 Jun 1990	Thomas H. Zimmerman et al
WT	AE	5303775	19 Apr 1994	Johm M Michaels et al
WT	AF	4507957	2 Apr 1985	Marshall N. Montgomery et al
	AG			
	AH			
	AI			

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation	
					Yes	No
	AL					
	AM					
	AN					
	AO					

OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

WT	AR	L. R. Raymond, <i>Temperature Distribution in a Circulating Drilling Fluid</i> , JOURNAL OF PETROLEUM TECHNOLOGY, pp. 333-341 (March 1969)
WT	AS	C. S. Kabir et al., <i>Determining Circulating Fluid Temperature in Drilling, Workover, and Well-Control Operations</i> , SPE DRILLING & COMPLETION, pp. 74-79 (June 1996)
WT	AT	H. H. Keller et al., <i>Temperature Distribution in Circulating Mud Columns</i> , Society of Petroleum Engineers Journal, pp. 23-30 (February 1973)

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Hydia M. [Signature]

DATE CONSIDERED

Nov 5, 2002

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if conformance and not considered. Include copy of this form with next communication to Applicant.

- The attached cited information should not be construed as an admission that any of the above items are prior art to the invention.
- This is not a representation that a search has been made.

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	BC			
	BD			
	BE			
	BF			
	BG			
	BH			
	BI			

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	BL				
	BM				
	BN				
	BO				

OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT
PAGES, ETC.)

W	BR	S. V. Kashikar et al., Determination of Formation Temperature From Flow Tests: A New Solution, SOCIETY OF PETROLEUM ENGINEERS PRODUCTION OPERATIONS SYMPOSIUM, pp. 701-713 (April 1991)
UT	BS	Brian Roux et al., An Improved Approach to Estimating True Reservoir Temperature From Transient Temperature Data, SOCIETY OF PETROLEUM ENGINEERS CALIFORNIA REGIONAL MEETING, pp. 1-8 (April 1980)
UT	BT	A. R. Hassan et al., Determination of Static Reservoir Temperature From Transient Data Following Mud Circulation, SOCIETY OF PETROLEUM ENGINEERS WESTERN REGIONAL MEETING, pp. 565-574 (April 1992)

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Cydia M. J.

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	CF			
	CG			
	CH			
	CI			

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	CL				
	CM				
	CN				
	CO				

OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

W7	CR	H. J. Ramey, Jr. Wellbore Heat Transmission, SOCIETY OF PETROLEUM ENGINEERS ANNUAL FALL MEETING, pp. 427-435 (October 1961)
W7	CS	C. S. Kabir et al., Establishing Geothermal Gradient Using a New Static Temperature Analysis Method, SOCIETY OF PETROLEUM ENGINEERS ANNUAL TECHNICAL CONFERENCE AND EXHIBIT, pp. 267-274 (October 1997)
W7	CT	Peter Goode et al., Permeability Determination With a Multiprobe Formation Tester, SOCIETY OF PETROLEUM ENGINEERS FORMATION EVALUATION, pp. 297-303 and 218-224 (December 1992)

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	DF			
	DG			
	DH			
	DI			

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		Document No.	Date	Country	Translation Yes No	
	DL					
	DM					
	DN					
	DO					

OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

DT	DR	J. Bouton et al., Assessment of Sample Contamination by Downhole NMR Fluid Analysis, SOCIETY OF PETROLEUM ENGINEERS ANNUAL TECHNICAL CONFERENCE AND EXHIBITION, pp. 1-10 (October 2001)
	DS	
	DT	

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